

Please delete the paragraph on page 14, lines 19-21, and replace it with the following paragraph:

v2
The HLA can be A2.1 and the T cell specific epitope can be LLDVPTAAV (SEQ ID NO: 9), SLLPAIVEL (SEQ ID NO: 10), YLLPAIVEI (SEQ ID NO: 11), MVDGTLLL (SEQ ID NO: 12), YMNGTMSQV (SEQ ID NO: 13), MLLSVPLLLG (SEQ ID NO: 14), LLLDVPTAAV (SEQ ID NO: 15), LLLDVPTAAVQA (SEQ ID NO: 16), and VLFRGGPRGLLAVA (SEQ ID NO: 17).

Please delete the paragraph on page 14, lines 22-23, and replace it with the following paragraph:

a3
The HLA can be A11 and the T cell specific epitope can be SVLNLVIVK (SEQ ID NO: 18), KVVNPLFEK (SEQ ID NO: 19), RTQNVLGK (SEQ ID NO: 20), ASFDKAKLK (SEQ ID NO: 21), and ATAGDGXXELRK (SEQ ID NO: 22).

Please delete the paragraph on page 14, lines 24-25, and replace it with the following paragraph:

a4
The HLA can be A24 and the T cell specific epitope can be KYPNEFFLL (SEQ ID NO: 23), YYEEQHPEL (SEQ ID NO: 24), AYVHMVTHF (SEQ ID NO: 25), and VYXKHPVSX (SEQ ID NO: 26).

Please delete the paragraph on page 14, lines 26-27, and replace it with the following paragraph:

a5
The HLA can be A68.1 and the T cell specific epitope can be DVFRDPALK (SEQ ID NO: 27), KTGGPIYKR (SEQ ID NO: 28), and TVFDAKRLIGR (SEQ ID NO: 29).

Please delete the paragraph on page 15, lines 1-3, and replace it with the following paragraph:

a4
The HLA can be B7 and the T cell specific epitope can be APRTVALTA (SEQ ID NO: 30), APRTLVL~~LLL~~ (SEQ ID NO: 31), APRPPP~~KPM~~ (SEQ ID NO: 32), SPRYIFTML (SEQ ID NO: 33), RPKSNIVLL (SEQ ID NO: 34), LVMAPRTVL (SEQ ID NO: 35), APRTVALTAL (SEQ ID NO: 36), and AASKERSGVSL (SEQ ID NO: 37).

Please delete the paragraph on page 15, lines 4-5, and replace it with the following paragraph:

a7
The HLA can be B27 and the T cell specific epitope can be RRIKEIVKK (SEQ ID NO: 38), GRIDKPILK (SEQ ID NO: 39), RRSKEITVR (SEQ ID NO: 40), RRVKEVVKK (SEQ ID NO: 41), and RRYQKSTWL (SEQ ID NO: 42).

Please delete the paragraph on page 39, lines 16-21, and replace it with the following paragraph:

a8
The EBV-encoded latent membrane protein 1 (LMP1) is consistently expressed in EBV-associated malignancies, and the peptide epitope YLLEMLWRL (SEQ ID NO: 48) derived from LMP1 (LMP1.1) is presented in the context of the HLA class I molecule A2.1. Starting from peripheral blood T cells harvested from HLA A2.1⁺ donors, it was shown that the AAPCs consistently elicit strong stimulation of CTLs with HLA-restricted specific cytotoxic activity against the LMP1.1 peptide.

In the Claims:

Please amend the claims as follows:

a9
26. (amended) The AAPC according to claim 3, wherein the HLA is A1 and the T cell specific epitope is selected from the group consisting of YTSDYFISY (SEQ ID NO: 1), YLDDPDLKY (SEQ ID NO: 2), IADMGHLKY (SEQ ID NO: 3), STDHIPILY (SEQ ID NO: 4), DSDGSFFLY (SEQ ID